



Maureen OReilly/ENF/R8/USEPA/US 09/10/2008 10:53 AM

To Mia Wood/ENF/R8/USEPA/US@EPA

CC

bcc

Subject Re: Web Site Address

Please bookmark <u>www.silvercreekpc.org</u>.

"The single biggest problem in communication is the illusion that it has taken place."

- George Bernard Shaw

Maureen O'Reilly
ADR Coordinator
Superfund Enforcement
Denver Federal Executive Board Mediator
Certified Professional Co-Active Coach
EPA Region 8
1595 Wynkoop Street
Mail Code ENF-RC
Denver, CO 80202-1129
303-312-6402
FAX 303-312-6953
oreilly.maureen@epa.gov

Silver Creek Watershed Stakeholders Group

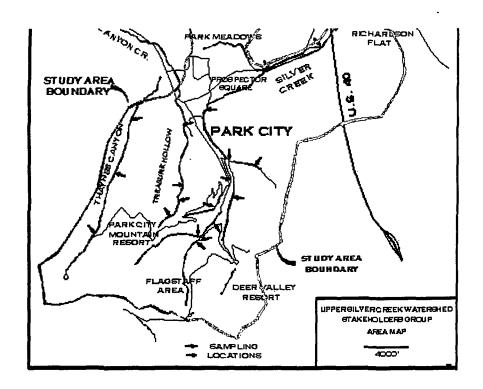
What is the Investigation About?
Stakeholders Group
What are our Goals?
Health Concerns
What are the Next Steps?
Draft Documents
Current Documents
Lower Silver Creek
Prospector/Soils Ordinance
Work Group
Historical Documents
Links



The Silver Creek Watershed Stakeholders group was formed to investigate environmental issues related to hazardous substances in the Silver Creek Watershed/Park City area. On this, you will find general information related to this group, its activities, and contacts.

What is the Silver Creek Watershed?

A watershed consists of two elements: a water body and the land from which water drains into that water body. The portion of the Silver Creek Watershed originally focused on by the stakeholders group includes the approximate area between Upper Thaynes Canyon and Bald Mountain on the south, and Park Meadows and Keetley Junction (Richardson Flat) on the north, as shown in the left-hand drawing below. Since May 2006, the stakeholders group has also focused on the Lower Silver Creek area, bounded on the south by State Route 248 and on the north by Atkinson (aka "the dairy"), as shown generally in the right-hand drawing below. In terms of water quality, the creek and the land are inseparable; water draining off the land into the creek carries with it the effects of nature and human activities.



Copyright © 2000-2007 Upper Silver Creek Watershed Stakeholders Group. All rights reserved.